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255	ET GUTNG VEGGET	341	.Hulls with transverse
	FISHING VESSEL		reinforcement
256	FLOATING OR SEMI-SUBMERSIBLE	342	.Hull within a hull
257	STORAGE VESSEL SUBMERGED STORAGE VESSEL	18	TORPEDO BOATS
1	WARSHIPS	19	.Spar
2	. Rams	20.1	TORPEDOES
3	Battering	20.2	.With power plants
4	.Floating batteries	20.3	.With net cutting
5	.Turret	21.1	.With external control
6	Combined elevating and rotary	21.2	With remote control
7	Elevating	21.3	.With homing means
8	Rotary	22	.Separable sections
9	.Armored	23	.Steering mechanism
10	Deflectors	24	Gyroscope
11	Belting and plating	25	.Depth regulation
12	Compound	26	SCOWS
13	Buffers	27	.Dumping and unloading
14	Screens and shields	28	Sectional
15	.Concealment	29	Hinged
312	SUBMERSIBLE DEVICE	30	Separable
313	.With disparate vehicle feature	31	Platform
314	.Underwater habitat	32	Tilting
315	.Diver assistance device	33	Carriers
316	.With weapon or weapon system	34	Conveyors
317	Having ballast compensating	35	Side doors
01,	means	36	Bottom doors
318	Power assisted deployment	37	Flooding gates
319	Pneumatic or hydraulic	38	Turnover
	dispatch	39.11	METHOD OF SAILING SAILPOWERED
320	Having specific hatch structure		WATERCRAFT
321	.Having storage hold	39.12	SAILBOARD AND RIG MEANS THEREFOR
322	.Detachably connected to a main	39.13	.With rig means providing
	vessel		vertical lift
323	Emergency escape means	39.14	.Having specific board shape or
324	Chamber completely enclosed in		construction
	the hull	39.15	.With hydrofoil (e.g., keel,
325	Chamber nested in the hull		skeg, rudder, etc.)
326	.Having buoy	39.16	APPARATUS HELD BY OR ATTACHED TO
327	And snorkel		RIDER TO CONTROL SAILBOARD OR
328	With communication means	20 45	SAILBOARD RIG
329	With indicator	39.17	.Rig righting device
330	.Having attitude control	39.18	.Harness means
331	Depth control	39.19	.Foot strap means
332	Diving plane	39.21	WATERCRAFT WITH MEANS USED IN
333	Water ballast	20.00	PROVIDING SAILPOWER
334	.Having air supply	39.22	.With means used for converting
335	.Having air locks	20 22	from nonsailing watercraft
336	.Emergency equipment	39.23	.With means for uprighting
337	.Having propulsion unit	39.24	capsized watercraft
338	Propeller	JJ. <u>∠</u> 4	.With hydrofoil for providing vertical lift to hull
339	.Superstructure	39.25	.Having specifically defined hull
340	With periscope	39.43	shape

20 26	Maritain Inchesis	EE	Wandan ada a aka 331 ina arak
39.26	.Multiple hulls	55.57	.Having rider straddling seat
39.27	With connecting means as three-	55.58	.Rider is prone or supine
	dimensional frame with	271	HULL OR HULL ADJUNCT EMPLOYING
	vertically spaced apex e.g.,		FLUID DYNAMIC FORCES TO DERIVE
20 20	tetrahedral frame, etc.		A LIFT OR ALTER TRIM, E.G.,
39.28	With connecting means	272	PLANING HULLS
	permitting relative movement between hulls		.Having airfoil
39.29	.With specific means acted upon	273	Movably mounted
39.49	-	274	.Having hydrofoil
	<pre>by wind to provide sailpower frame, etc.)</pre>	275	With control means responsive to sensed condition
39.3	Reaction rotor-type (e.g.,	276	Having feeler means
	Magnus effect)	277	Having liquid pressure sensor
39.31	Having spaced sail surfaces	278	Ported strut or foil
	defining airfoil	279	With shock damping means
39.32	.Having specific mast mounting	280	Having means to tilt or
	means		reposition foil or foil
40	ICE BREAKERS		adjunct
41	.Rams	281	Steerable foil
42	.Cutters	282	Having means to move foil to a
43	ICE BOATS		retracted nonuse position
258	MOTHER SHIP, FLOATING LANDING	283	.Having laterally disposed skids
	PLATFORM, AND HARBOR		or pontoons
259	.Vessel carrier	284	.Movably mounted hull portion or
260	Barge transport		hull adjunct
261	.Aircraft	285	Trim tab or hull plate
262	Seaplane	286	With fluid motor
263	.Floating boat dock	287	Expanding bladder
44	VESSEL RAISING AND DOCKING	288	.Having fluid channeling or
45	.Floating dry docks		entrapping configuration
46	Sectional	289	With fluid introducing means
47	End gates	290	Plural channels
48	Elevators	291	.Stepped hull
49	.Camels, caissons, and pontoons	292	.Pontoon structure
50	.Submerged	56.1	DISPLACEMENT-TYPE HULL (E.G.,
51	Hoisting		SPECIFIC AFTBODY)
52	Air tanks	57	.Screw propeller type
53	Camels, caissons, and pontoons	58	.Paddle wheelers
54	Inflatable bags	59	.Spindle
55	Sand and mud loosening	60	.Canal and ferry boats
55.5	MOTORIZED SELF-PROPELLED WATERSKI	61.1	.Multiple hulls
	OR WATERSCOOTER-TYPE VEHICLE	61.11	With capsize prevention or
	(E.G., PERSONAL WATERCRAFT)		uprighting means
55.51	.Having hull compartment drain or	61.12	Including a submerged hull
	vent		(e.g., semisubmerged
55.52	.Having pivoted steering and		watercraft)
	towing mast for rider	61.13	Vertically spaced from another
55.53	.Having releasable hull		submerged or semisubmerged
	compartment cover		hull
55.54	.With ski, pontoon, or hydrofoil	61.14	Having plural spaced struts
	providing vertical lift		connecting each submerged hull
55.55	And rider straddles seat		and platform
55.56	.Having standing rider		

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between hulls between hulls 61.16Connecting means is pivotable arm 61.17Arm pivots about a vertical axis 61.18Connecting means permits transverse linear horizontal movement of hulls toward each other 61.19Bull pivots about a vertical axis 61.2Baving a specifically defined hull shape 61.21Baving lower hull portion acentral vertical plane through that particular hull 61.22Having plural crossbeams supporting rigid deck means 61.23Trampoline-type deck means 61.24Having specific dimensional or speed ratio (e.g., Froude number) 61.27And specific atbody 61.28And specific atbody 61.29And specific atbody 61.31And specific indibody (e.g., waist) 61.32And specific indibody (e.g., waist) 61.33V-shape bottom 61.34And specific bottom 61.35Inflatable 62Concave bottom 63Frampoling ad 63Sat and foot support 64Baving specific dimessional or speed ratio (e.g., Froude number) 65Gellings and floors 66Cellings and floors 67 R. Antishifting devices 68Liquid 69Liquid 60Corrugated 61Trubular 79 R. Sectional 70Corrugated 61Trubular 71Welled joint 72Corrugated 63Franching and staying 64Corcular 65Calking and staying 65Calking and staying 66Calking and staying 67Cansar bottom 68Liquid 69Liquid 69Corrugated 60Corrugated 61Thoular 61Sational 62Concave bottom 63Franching and 64Circular 65Cansar and rates the trees 65Calking and staying 66Calking and staying 67Cansar and rates the trees 68Calking and staying 69Corts, shields, and steps 60Corrugated 61Sational 61Sational 62Coanse bottom 63Franching and 64Canse or kayak 65Galking and staying 67Cansar and rates the trees 68Calking and staying 69Coanse bottom 69Corrugated 60Corrugated 61Sational 61Sational 62Coanse of kayak 63Galking and staying 64Canse or kayak 65Galking and staying 67Cansar and rates the trees 68	61.15	With connecting means	357	Plastic
Detween hulls 359 Former and framer	01.13			
1.16 Connecting means is pivotable arm 360 With means to prevent capsizing or sinking 7				
Sectional	61.16			
1.17			300	
Accommendation Acco	61.17		361	_
		_		
transverse linear horizontal movement of hulls toward each other	61.18	Connecting means permits		
movement of hulls toward each other othe		-		
Other		movement of hulls toward each		3
1.19 Haull pivots about a vertical axis 67 R		other		
Axis	61.19	Hull pivots about a vertical		
61.21Having a specifically defined hull shape 61.21Having lower hull portion asymmetrical with respect to a central vertical plane through that particular hull part through that particular hull 73Bulk cargo 74 RLiquid 75 Reference 75 Reference 76 Reference 77 RLiquid 77 Reference 77 RLiquid 78 Reference 78 Reference 79 RLiquid 79 RLiquid 79 RLiquid 70 Reference 79 RLiquid 70 Reference 70 Reference 70 RLiquid 70 Reference 70 Reference 70 Reference 70 Reference 71 Reference 71 Reference 72 Reference 73 Reference 74 RLouble hull or insulated tank 74 RLouble hull or insulated tank 75 Reference 75 Reference 77 RLiquid 76 Reference 77 RLiquid 78 RLiquid 78 RLiquid 79 RLiquid 79 RLiquid 79 RLiquid 79 RLiquid 79 R .		axis		
hull shape	61.2	Having a specifically defined		
1.21		hull shape		
asymmetrical with respect to a central vertical plane through that particular hull 73 .Freighters .Bulk cargo supporting rigid deck means supporting rigid deck means 74 TFloating tank Liquid For the hull or insulated tank Liquid Eaving seat Inflatable-type hull 75 Antishifting devices Antishifting devices Liquid Eaving seat For the number) 77 A Double hull or insulated tank Eaving specific dimensional or speed ratio (e.g., Froude number) 78 Horizontal sections Horizontal sections Horizontal sections Horizontal sections Eaving specific forebody 78 R Iron Corrugated Thoulding bulb And specific midbody (e.g., waist) 80 Corrugated Tubular Welded joint Welded joint Welded joint Welded joint Having specific midbody (e.g., waist) 84 Sheathing and planking Bracing and staying Bracing and staying Eaving specific midbody (e.g., waist) 85 Decks Calking and seaming Eaving specific midbody (e.g., waist) 84 Sheathing and planking Bracing and staying Eaving specific midbody Bracing and seaming Eaving specific specifi	61.21	Having lower hull portion		
Central vertical plane through that particular hull		asymmetrical with respect to a		_
Concave bottom		central vertical plane through		
Sample S		that particular hull		
Supporting rigid deck means 74 T	61.22	Having plural crossbeams	_	
61.24Having seat 61.25Inflatable-type hull 61.26Baying specific dimensional or speed ratio (e.g., Froude number) 61.27Having specific forebody 61.28Including bulb 61.29And specific aftbody 61.3And specific midbody (e.g., waist) 61.31Having specific midbody (e.g., waist) 61.32Having specific bottom 61.33V-shaped bottom 62Concave bottom 63Flat bottom 64Collars 65Artishifting devices 66Accional 67 AAntishifting devices 68Cellings and floors 69Horizontal sections 60Horizontal sections 60Gorrugated 61.10Welded joint 61.29Welded joint 62Concave bottom 63Flat bottom 64Concave bottom 65Calking and staying 66Calking and planking 67Calking and seaming 68Calking and seaming 69Concave bottom 69Concave bottom 60Calking and seaming 61Swinging 62Concave bottom 63Flat bottom 64Tubular 65 ACalking and seaming 66Calking and seaming 67Concrete ships 68Calking and seaming 69Swinging 60Swinging 61Swinging 62Concave shottom 63Flat bottom 64Tubular 65 ATubular 66Calking and seaming 67Concrete ships 68Concrete ships 69Swinging 60Swinging 61Swinging 61Swinging 62Concave shottom 63Suinging 64Concrete ships 65Suinging 66Suinging 67Swinging 68Suinging 69Concrete ships 69Swinging 60Swinging 61Swinging 62Concave shottom 63Suinging 64Suinging 65Suinging 66Suinging 67Swinging 68Suinging 69Swinging 60Swinging 60Sparions 61Swinging 61Swinging 62Suinging 63Suinging 64Suinging 65Suinging 66Suinging 67Swinging 68Suinging 69Swinging 60Swinging 60Sparions 61Suinging 61Swinging 62Suinging 63Suinging 64Suinging 65Suinging 66Suinging 67Swinging 68Suinging 69Suinging 60Suinging 60Suinging 61Swinging 61Swinging 61Swinging 62Suinging 63Suinging 64		supporting rigid deck means		-
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Sectional specific dimensional or speed ratio (e.g., Froude number)	61.25	Inflatable-type hull	_	3
## speed ratio (e.g., Froude number)	61.26	.Having specific dimensional or		_
Number 18		speed ratio (e.g., Froude		
61.27		number)		
61.28Including bulb 61.29And specific aftbody 61.3And specific midbody (e.g., waist) 61.31Having specific midbody (e.g., waist) 61.32Having specific bottom 61.33V-shaped bottom 61.33V-shaped bottom 62Concave bottom 63Flat bottom 64Flat bottom 65Flat bottom 66Flat bottom 67	61.27	.Having specific forebody		-
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Waist) 61.31	61.3	And specific midbody (e.g.,		
waist) 61.32		waist)		
Malst) 61.32 .Having specific bottom 61.33V-shaped bottom 62Concave bottom 63Flat bottom 86 .Calking and seaming 87 .Knees 343 BOATS, BOAT COMPONENT OR ATTACHMENT 89 SPARS 344 .With wheeled buoyant landing or launching aid 345 .Inflatable 346 .Circular 347 .Canoe or kayak 348 .Lifeboat 349Enclosed 350With self-leveling passenger compartment 351 .Hunting 352 .Sectional 353With folding 354 .Collapsible 355 .Hull construction 84 .Sheathing and planking 85 .Decks 86 .Calking and seaming 87 .Knees .Joints 88 .Joints 89 SPARS 90 .Masts and mastingSwinging 90Cross and trestle trees 91Coats, shields, and steps 92Coats, shields, and steps 93Trusses and parrels 94Trusses and parrels 95Trusses and parrels 96Trusses and parrels 97Gaffs, booms, etc. 98Pivoted 99Crotches and supports 99Crotches and supports 99Crotches and chocks 95Fair leaders and chocks 95Hull construction	61.31	.Having specific midbody (e.g.,		
61.33V-shaped bottom 85 .Decks 62Concave bottom 87 .Knees 343 BOATS, BOAT COMPONENT OR 88 .Joints ATTACHMENT 65 A .Concrete ships 344 .With wheeled buoyant landing or launching aid 90 .Masts and masting 345 .Inflatable 91Swinging 346 .Circular 92Cross and trestle trees 347 .Canoe or kayak 93Coats, shields, and steps 348 .Lifeboat 94Heads and irons 349Enclosed 95 .Yards 350With self-leveling passenger compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR		waist)		
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343 BOATS, BOAT COMPONENT OR ATTACHMENT 344 .With wheeled buoyant landing or launching aid 345 .Inflatable 346 .Circular 347 .Canoe or kayak 348 .Lifeboat 349Enclosed 350With self-leveling passenger compartment 351 .Hunting 352 .Sectional 353With folding 354 .Collapsible 355 .Hull construction 87 .Knees 88 .Joints 88 .Joints 89 SPARS .Joints .Joints .	61.33	V-shaped bottom		
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ATTACHMENT 344 .With wheeled buoyant landing or launching aid 345 .Inflatable 346 .Circular 347 .Canoe or kayak 348 .Lifeboat 349Enclosed 350With self-leveling passenger compartment 351 .Hunting 352 .Sectional 353With folding 354 .Collapsible 355 .Hull construction 365 A .Concrete ships 89 .SPARS .Masts and masting Swinging Cross and trestle trees Cross and trestle trees Cross and irons Crost, shields, and steps Heads and irons Trusses and parrels Gaffs, booms, etc. Pivoted Pivoted Crotches and supports Spar irons Crotches and chocks Fair leaders and chocks Fair leaders and chocks Fair leaders and chocks Fair leaders and chocks	63	Flat bottom		
ATTACHMENT 344 With wheeled buoyant landing or launching aid 345 Inflatable 346 Circular 347 Canoe or kayak 348 Lifeboat 349 .Enclosed 350 .With self-leveling passenger compartment 351 Hunting 352 Sectional 353 .With folding 354 .Collapsible 355 .Hull construction 89 SPARS .Masts and masting 90 .Masts and masting 91 .Swinging 92 .Cross and trestle trees 93 .Coats, shields, and steps 100 .Trusses and parrels 100 .Spar irons 100 .Spar irons 101 .Fair leaders and chocks 102.1 SAIL OR CONTROL MEANS THEREFOR	343	BOATS, BOAT COMPONENT OR		
launching aid 345		ATTACHMENT		_
345 .Inflatable 91Swinging 346 .Circular 92Cross and trestle trees 347 .Canoe or kayak 93Coats, shields, and steps 348 .Lifeboat 94Heads and irons 349Enclosed 95 .Yards 350With self-leveling passenger compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	344	.With wheeled buoyant landing or		
346 .Circular 347 .Canoe or kayak 348 .Lifeboat 349Enclosed 350With self-leveling passenger compartment 351 .Hunting 352 .Sectional 353With folding 354 .Collapsible 355 .Hull construction 92Cross and trestle treesCoats, shields, and stepsHeads and ironsHeads and ironsHeads and ironsTrusses and parrelsTrusses and parrelsPivoted		launching aid		<u> </u>
347 .Canoe or kayak 93Coats, shields, and steps 348 .Lifeboat 94Heads and irons 349Enclosed 95 .Yards 350With self-leveling passenger compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	345	.Inflatable		5 5
348 .Lifeboat 94Heads and irons 349Enclosed 95 .Yards 350With self-leveling passenger compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	346	.Circular		
349Enclosed 95 .Yards 350With self-leveling passenger compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	347	.Canoe or kayak		
350With self-leveling passenger compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	348	.Lifeboat		
compartment 97 .Gaffs, booms, etc. 351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	349	Enclosed		
351 .Hunting 98Pivoted 352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	350	With self-leveling passenger		
352 .Sectional 99Crotches and supports 353With folding 100 .Spar irons 354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR		compartment		
352 .Sectional 353With folding 354 .Collapsible 355 .Hull construction 100 .Spar irons 101 .Fair leaders and chocks 102.1 SAIL OR CONTROL MEANS THEREFOR	351	.Hunting		
354 .Collapsible 101 .Fair leaders and chocks 355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	352	.Sectional		
355 .Hull construction 102.1 SAIL OR CONTROL MEANS THEREFOR	353	With folding		-
333 .hull construction	354	.Collapsible		
356Metal	355	.Hull construction	102.1	SAIL OR CONTROL MEANS THEREFOR
	356	Metal		

102.11	.Sail assembly freely held by	122	.Antirolling
	rider	123	.Floats
102.12	.Having means to tension or	124	.Shifting weights
	stretch sail	125	.Water tanks
102.13	.Having airflow control device	126	.Fins and boards
	for sail	127	CENTERBOARDS
102.14	Fairing	128	.Steering
102.15	.Having means to stow, load, or	129	.Multiple
	unload sail	130	.Vertical drop and pivoted swing
102.16	.Including means to orient sail	131	Sectional
102.17	Having gearing	132	.Pivoted
102.18	Having rope or line (e.g.,	133	Sectional
	sheet)	134	Fan
102.19	And traveler	135	Lateral
102.2	And winch (e.g., capstan,	136	Lateral swing
	driven pulley, windlass, etc.)	137	Lateral tilt
102.21	And sheave or pulley	138	.Vertical drop
102.22	.Having means to vary shape of	139	Sectional
	sail (e.g., camber)	140	KEELS
102.23	Inflatable type	141	.Vertical adjustment
102.24	Batten	142	.Bilge
102.25	Having separate adjustment	143	.Rocking
100 05	means for batten	144 R	STEERING MECHANISM
102.26	For plural battens in a	145 R	.Speed retarders
100 00	horizontal plane	145 A	Trolling plates
102.27	Having specific construction	146	.Auxiliary
102.28	.Spinnaker pole	147	.Paddles and wheels
102.29	.Specific sail structure or	148	Channels
100 2	arrangement	149	.Keel
102.3	Spinnaker	150	.Fluid pressure
102.31	Of laminate or composite	151	Jet
100 20	construction	152	.Fins
102.32	Constructed from a plurality of	153	.Foot
	connected panels moveable relative to each other	154	.Wheel-shaft gearing
102.33	Constructed from a plurality of	155	Screw
102.55	edge connected panels	156	Intermediate gear
104	Reefing and furling	157	Right and left
105	Fore-and-aft sails	158	Intermediate gear
106	Rolling	159	Segmental rack
107	Rolling	160	.Wheel and drum
108	.Fastening device for sail	161	Intermediate gear
109	Rigging screws and stretchers	162	.Rudders
111	.Running rigging	163	Multiple
112	.Mast travelers	164	Auxiliary
113	.Hoops and connections	165	Hanging and shipping
114	.Cringles and hanks	166	Tubular
115	.Clews	167	Sectional
116	BULKHEADS AND DOORS	168	Jury
117	.Doors	169	Post bearings and heads
118	Automatic	170	Brakes
119	Sliding	171	Hydraulic
120	Sliding	172	Locks
121	BALLASTING	144 RE	.Electrical

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144 A	.Remote control steering	195	Tables
	excluding manual operation		VALVES
144 B	.Dynamic anchor	197	.Boat plugs
144 C	.Wind vane-operated	198	.Sea cocks
144 E	Electric	199	CABLE STOPPERS
365	LIFE CRAFT HANDLING DEVICE,	200	.Chain
	APPARATUS, OR IMPLEMENT	201 R	HATCHES AND COVERS
366	.Moving from storage position to	202	.Sliding
	launching position	203	.With fasteners
367	.Means for automatic launch upon	201 A	.Inflatable gaskets
	sinking of ship	204	TRAVELERS
368	.Davit	205	.Tension relievers
369	Movably mounted	293	ANCHORING ARRANGEMENT
370	Compound movement	294	ANCHOR
371	Relative arcuate movement	295	.With means driving the anchor
372	Translating and tilting		into the sea bed
373	Pivoting	296	.Suction type
374	Vertical axis	297	.With dislodgement means
375	.Chute or track	298	Collapsible fluke
376	.Protector for lifecraft during	299	By movable line connection
	launching	300	.Dished or mushroom type
377	.Connector between boat and	301	.Fluke type
	lowering tackle	302	Having stowable stock
378	Releasing mechanism	303	Having assembly or disassembly
379	Automatic		feature or replaceable or
380	Simultaneously releasing bow		adjustable abutment
	and stern	304	Pivoted fluke
264	FLOATING PLATFORM	305	Extensible
265	.Multiple leg	306	Fork or aperture confining
266	.Float assembly		fluke
267	FLOAT STRUCTURE	307	Plural independently pivoted
173	PORTS	308	Knobbed shank
174	.Stoppers	309	Stock mounted on or juxtaposed
175	Gun port		to fluke
176	Hinged	310	With tripper
177	.Light and air	311	.Sea anchor
178	Hinged covers	210	ANCHOR TRIPPERS
179	HAWSE PIPES	211	VENTILATION
180	.Stoppers and covers	212	.Valves
181	.Friction rollers	213	TENSION RELIEVERS
182	SCUPPERS	214	.Fluid
183 R	BILGE DISCHARGE	215	.Cable
184	.Ejectors	216	.Couplers
185	Ships motion	217	Safety release
186	Ash	218	BITTS, CLEATS, AND PIN RAILS
183 A	.Wave motion	219	FENDERS
187	SMOKESTACKS	220	.Roller
188	FURNITURE	381	CHOCK OR LASHING
189	.Cabins and staterooms	221 R	IMPLEMENTS
190	.Life-preserver racks	222	.Hull cleaning
191	.Self-leveling	223	.Riggings
192	Berths	224	.Calking, paying, etc.
193	Single pivot	221 A	.Underwater cutting
194	Chairs	227	LEAK STOPPERS

228	.Interior	254	With cable storage means, e.g.,
229	.Aprons, mats, etc.		reels
230.1	MOORING DEVICE	268	WITH HOIST OR DECK ENGINE
231	.Ferry slip	269	MACHINERY ARRANGEMENT
230.11	.Whip or whip base	238	TORPEDO LAUNCHING
230.12	.Having ship-mounted turret	239	.Outboard
230.13	.Including tower or riser	240 R	TORPEDO GUARDS
	connected to sea floor (e.g.,	241	.Nets
	column, mast)	240 A	.Underwater
230.14	Having boom means	240 B	.Pivotally attached
230.15	.Boom type	240 C	.Boat net
230.16	Vertically slidable	240 D	.Ship guard
230.17	Of extensible length	240 E	.Barrier nets
230.18	Biased to particular length or	382	MISCELLANEOUS
	position		
230.19	Biased to particular position		
230.2	.Line type (e.g., rope, chain,		
	hawser, cable)	FOREIG	N ART COLLECTIONS
230.21	With detecting position of ship		
	or tension in line	FOR OO	0 CLASS-RELATED FOREIGN DOCUMENTS
230.22	Having means to tension line	1010	o chips induited former bocommits
	for movement of ship in		
	opposite directions		
230.23	And line winding means		
230.24	And line biasing means		
230.25	With manipulating or		
	positioning means for aiding		
	attachment of the line		
230.26	With specific means for		
	attaching line		
230.27	Compensates for water level		
	change		
230.28	Including socket receiving		
	elongated projection		
230.29	Including enlargement fixed or		
	attached to line for		
	releasable engagement in slot		
230.3	Including pivoted hook-type		
	member		
232	OIL DISTRIBUTERS		
233	.Ship structure		
234	.Drags and floats		
242	TOWING OR PUSHING		
243	.Cable fairing		
244	.Submerged object		
245	Having depth-control means		
246	.Steering		
247	.Having means responsive to		
	excess strain		
248	.Nested vessels		
249	.Coupling means		
250	Boom type		
251	Flexible lashing		
252	Having trip mechanism		
253	.Towing by means of cable		